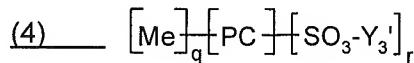


Claim Listing

1. (currently amended) A composition comprising at least one phthalocyanine photocatalyst of formula (4)



in which

PC is the phthalocyanine ring system;

Me is Zn; Fe(II); Ca; Mg; Na; K; Al-Z₁; Si(IV); P(V); Ti(IV); Ge(IV); Cr(VI); Ga(III); Zr(IV); In(III); Sn(IV) or Hf(VI);

Z₁ is a halide; sulfate; nitrate; carboxylate; alkanolate; or hydroxyl ion;

q is 0; 1; or 2;

Y₃' is hydrogen; an alkali metal ion or ammonium ion; and

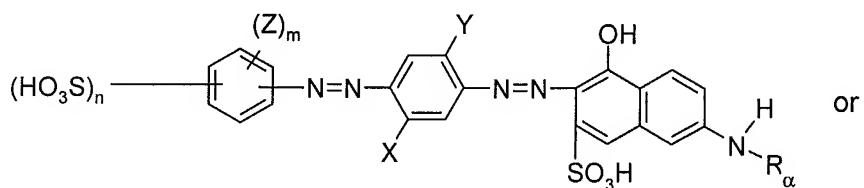
r is any number from 1 to 4 and

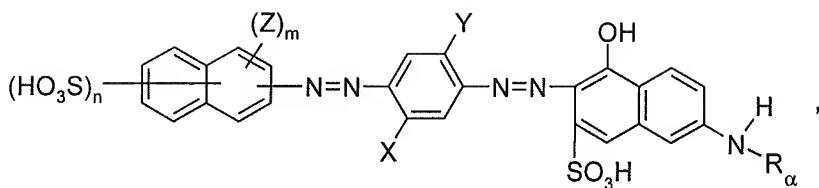
at least one azo dyestuff and/or at least one triphenylmethane dyestuff, which produce a relative hue angle of 220 – 320°, and

wherein the dyestuff component is degraded when the composition is exposed to sunlight/light and
wherein the degradation rate of the azo dyestuff(s) and/or the triphenylmethane dyestuff(s) is at least
1 % per 2 hours.

2-5. (canceled)

6. (currently amended) A composition according to claim 1, wherein the comprising at least one azo dyestuff is a compound of formula formulae





wherein

X and Y, independently of one another, are each hydrogen; C₁-C₄-alkyl or C₁-C₄-alkoxy,

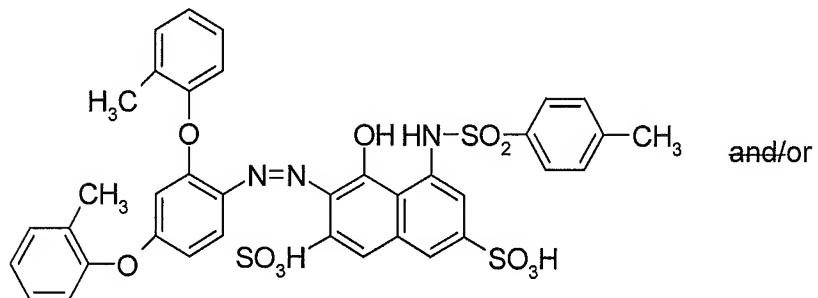
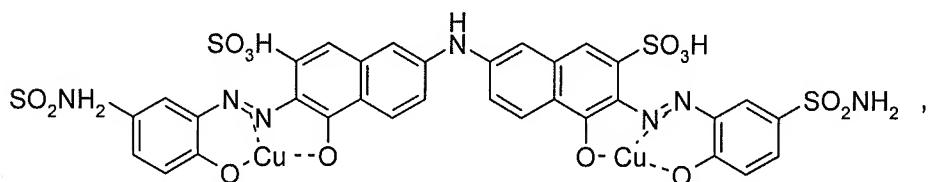
R_α is hydrogen or aryl,

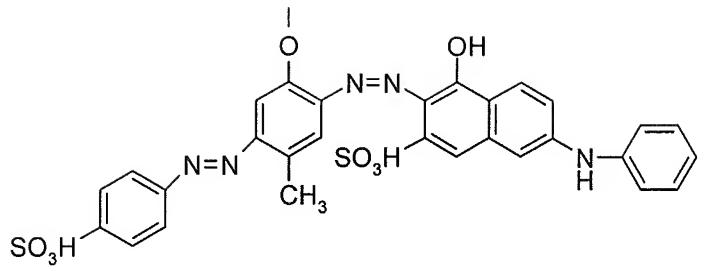
Z is C₁-C₄-alkyl; C₁-C₄-alkoxy; halogen; hydroxyl or carboxyl,

n is 1 or 2 and

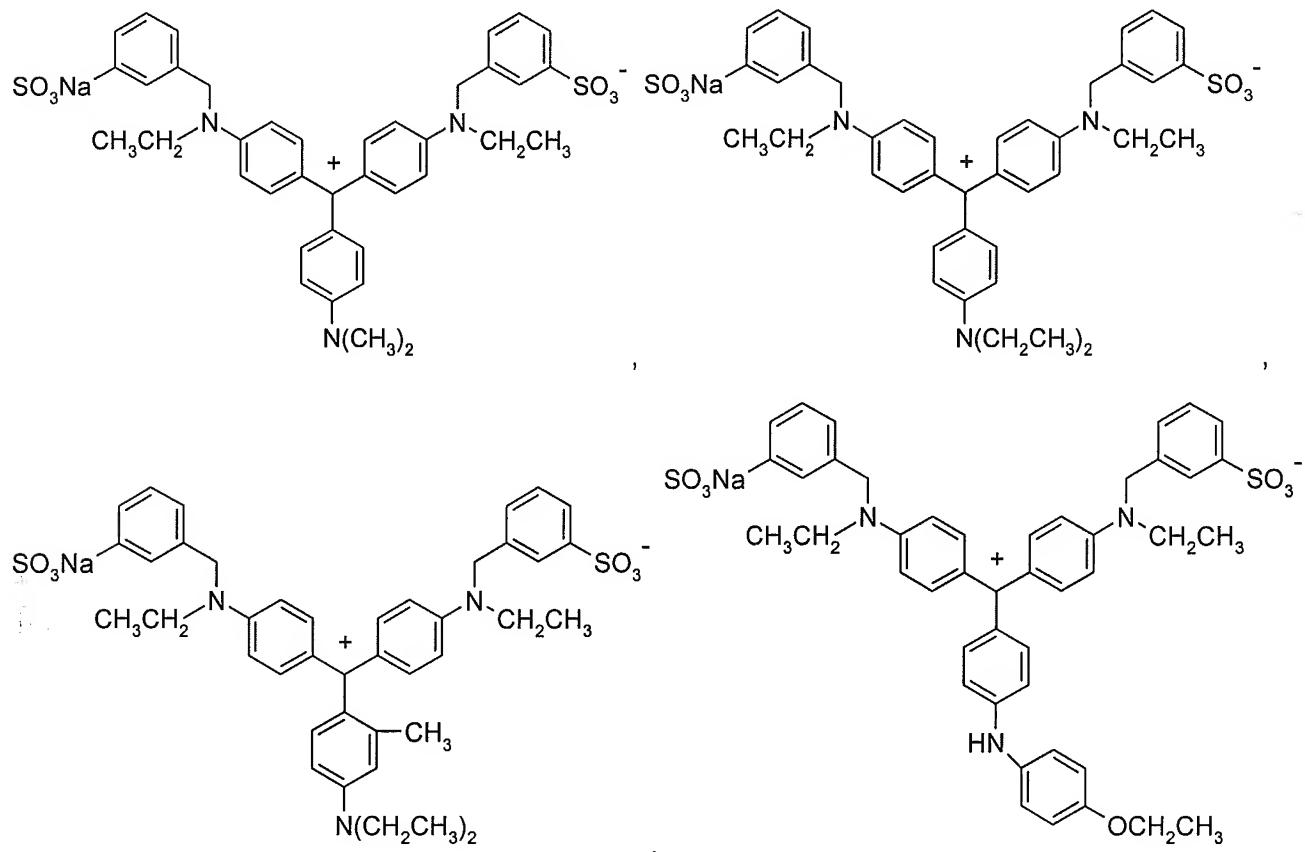
m is 0, 1 or 2, as well as the corresponding salts thereof and mixtures thereof.

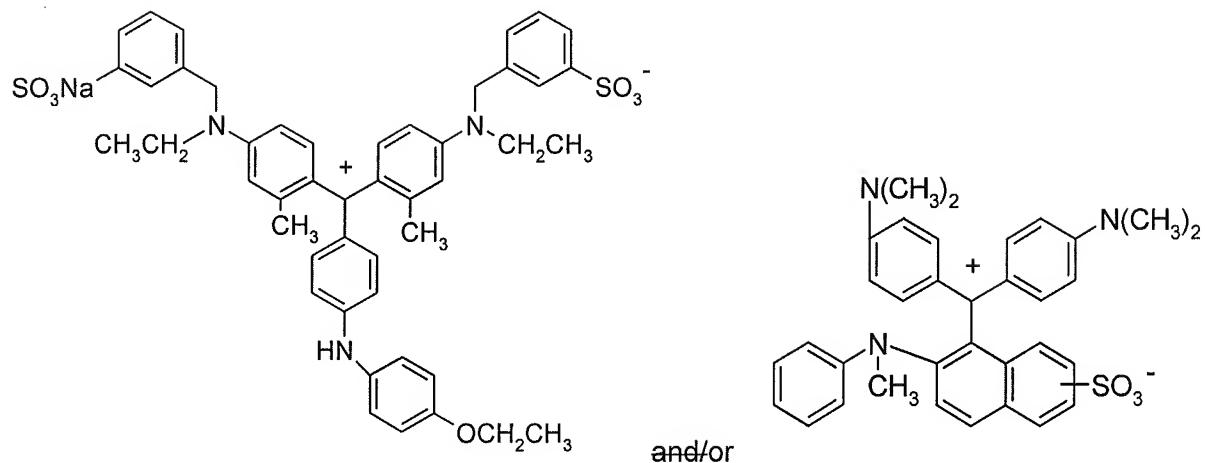
7. (currently amended) A composition according to claim 1, wherein the comprising at least one azo dyestuff is a compound of formula





8. (currently amended) A composition according to claim 1, wherein the comprising at least one triphenylmethane dyestuff is a compound of formula





9. (currently amended) A composition according to claim 1, wherein at least one fluorescent whitening agent FWA is comprised.

10. (previously presented) A granular formulation comprising a composition according to claim 1.

11. (currently amended) A granular formulation according to claim 10[[9]], comprising

- a) from 2 to 75 wt-% of at least one water-soluble phthalocyanine photocatalyst compound and at least one azo dyestuff and/or at least one triphenylmethane dyestuff as defined in claim 1, based on the total weight of the granulate,
- b) from 10 to 95 wt-% of at least one further additive, based on the total weight of the granulate, and
- c) from 0 to 15 wt-% water, based on the total weight of the granulate.

12. (previously presented) A liquid formulation comprising a composition according to claim 1.

13. (withdrawn-currently amended) A detergent washing agent formulation comprising

- I) from 5 to 70 wt-% A) of at least one anionic surfactant and/or B) at least one non-ionic surfactant, based on the total weight of the washing agent formulation,
- II) from 5 to 60 wt-% C) of at least one builder substance, based on the total weight of the washing agent formulation,
- III) from 0 to 30 wt-% D) of at least one peroxide and, optionally, at least one activator, based on the total weight of the washing agent formulation, and
- IV) from 0.001 to 1 wt-% E) of at least one granulate which contains
 - a) from 2 to 75 wt-% of at least one water-soluble phthalocyanine photocatalyst compound and at least one azo dyestuff and/or at least one triphenylmethane dyestuff as defined in claim 1, based on the total weight of the granulate,
 - b) from 10 to 95 wt-% of at least one further additive, based on the total weight of the granulate, and
 - c) from 0 to 15 wt-% water, based on the total weight of the granulate,
- V) from 0 to 60 wt-% F) of at least one further additive, and
- VI) from 0 to 5 wt-% G) water.

14. (withdrawn) A softener composition comprising

- (a) a composition comprising at least one photocatalyst and at least one azo dyestuff and/or at least one triphenylmethane dyestuff, as defined in claim 1, and
- (b) a fabric softener.

15. (withdrawn) A shading process, which comprises contacting textile material with a composition as claimed in claim 1.

16. (previously presented) Textile material treated with a composition as claimed in claim 1.